

Application/Control No.	Applicant(s)/Patent under Reexamination							
10/653,246	SUGO, MICHIHIRO							
Examiner	Art Unit							
	1-1-							

	Margar	et G. Moore	1712									
	ISSUE	CLASSIFICAT	ION									
ORIGINAL			CROSS REFEREN	CE(S)								
CLASS SUBCLASS CL	LASS	SUBCLASS (ONE SUBCLASS PER BLOCK)										
528 28 5	528 31	26										
INTERNATIONAL CLASSIFICATION												
c 0 8 g 77/26	-											
/												
/ .					****							
/												
(Assistant Examiner) (Date)		MARGARET G. MOOF	Total Claims Allowed: 16									
800mm 03/13/1	in A	Sut Oth	O.G. Print Claim(s)	O.G. Print Fig.								
(Legarinstruments Examiner) / (Date)	,	Prinary Examiner)	1	NONE								
Claims renumbered in the same	e order as pres	ented by applicant	☐ CPA	☐ T.D.	☐ R.1.47							
	1											
Final Original Original	Final	Final	Final	Final	Final							
i i <td>Final Original 62</td> <td>Pinal 91 0rigina</td> <td>Linal Origina 122</td> <td>Pinal Origina 152</td> <td>Hinal Original 182</td>	Final Original 62	Pinal 91 0rigina	Linal Origina 122	Pinal Origina 152	Hinal Original 182							

	, a	Tonai	115010	<u> </u>	- Juli		61 G3 F	71 03011	teu D	appii	Carre				<u> </u>	<u>υ.</u>			.1.41
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
1	1			31			61	1		91			121			151		·	181
2	2			32			62]		92			122			152			182
3	3			33			63]		93			123			153			183
4	4			34]		64] ,		94			124			154			184
5	5			35			65] :		95			125			155			185
6	6		_	36			66]		96			126			156			186
7	7.]		37			67			97			127			157	•		187
8	8			38			68] [98			128			158			188
_ 9	9]		39			69]		99			129			159			189
	10]		40			70			100			130			160			190
	11			41			71			101			131			161			191
10	12			42			72			102			132			162			192
11	13]		43			.73]		103			133		•	163			193
12	14			44			74]		104			.134			164			194
13	15_]		45			75]		105			135			165			195
14	16			46			76]		106			136			166			196
15	17			47			77]		107			137			167			197
	18			48			78]		108			138			168			198
16	19			49			79			109			139			169			199
	[~] 20	P = mi		50			80			110			140	5 0		170			200
	21			51			81			111			141			171			201
	22			52	10.4		82			112			142			172			202
	23			53		u l	83	1		113			143			173			203
	24			54			84			114			144			174			204
	25]		55			85			115			145			175		_	205
	26			56			86			116			146			176			206
	27			57			87	[117			147			177			207
	28			58			88			118			148			178			208
	29.			59			89			119			149		-	179			209
	_ 30			60			90			120			150			180			210